DI-008 PATENT

AMENDMENTS TO THE SPECIFICATION

Prior to the first line of the specification on page 1, please insert the following paragraph:

--This application is the U.S. National Phase under 35 U.S.C. §371 of International Application PCT/KR2004/001764, filed on July, 15, 2004, which claims priority to Korean Patent Application No. 10-2004-0052713 filed on July 7, 2004; Korean Patent Application No. 10-2004-0052716, filed on July 7, 2004; Korean Patent Application No. 10-2004-0052718, filed on July 7, 2004; Korean Patent Application No. 10-2004-0052715, filed on July 7, 2004; Korean Patent Application No. 10-2004-0052714, filed on July 7, 2004; Korean Patent Application No. 10-2003-0048154, filed on July 15, 2003; and Korean Patent Application No. 10-2003-0048153, filed on July 15, 2003. All publications, patents, patent applications, databases and other references cited in this application, all related applications referenced herein, and all references cited therein, are incorporated by reference in their entirety as if restated here in full and as if each individual publication, patent, patent application, database or other reference were specifically and individually indicated to be incorporated by reference.--

Page 105 –first and second paragraph: change Table 2 to Table 23

Various concentrations of the compounds of the present invention ranging from 0.01 to 10 µM were reacted with HDAC enzyme at 25°C for 20 minutes and equal volume of developer was added thereto. The fluorescence signal was detected at the wavelength in the range 350 to 460nm using by fluorescence spectrometer. IC₅₀ value is defined as the concentration of the sample required to reduce the maximum fluorescence to a half and the result was shown in Table 23.

As shown in Table $2\underline{3}$, it was confirmed that compounds of the present invention showed potent inhibiting effect on the activity of HDAC enzyme.

-- This application is the U.S. National Phase under 35 U.S.C. §371 of International Application PCT/AU2004/000265, filed on March 4, 2004, which claims priority of Australian Patent Application No. 2003901223 filed on Match 17, 2003.--